

Figure 1a

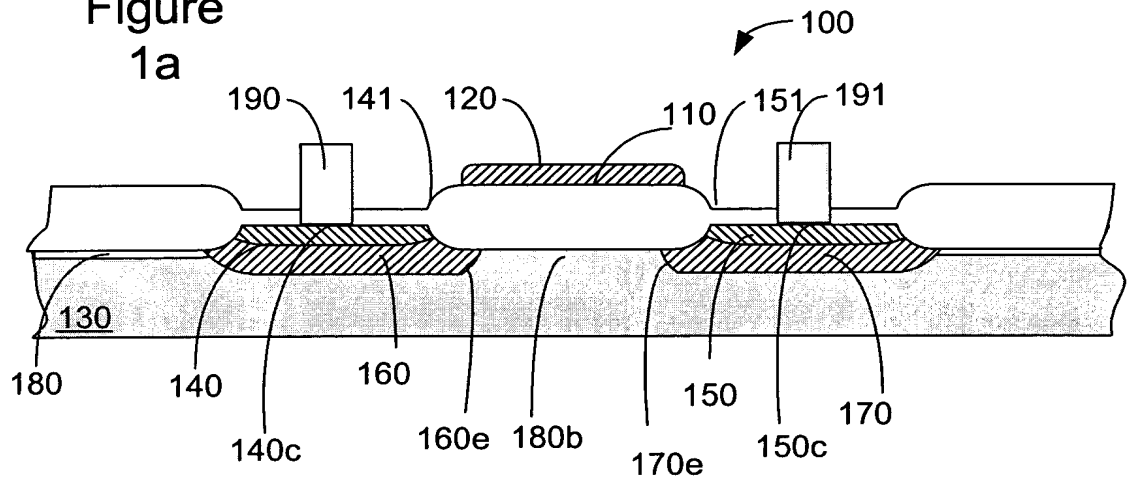
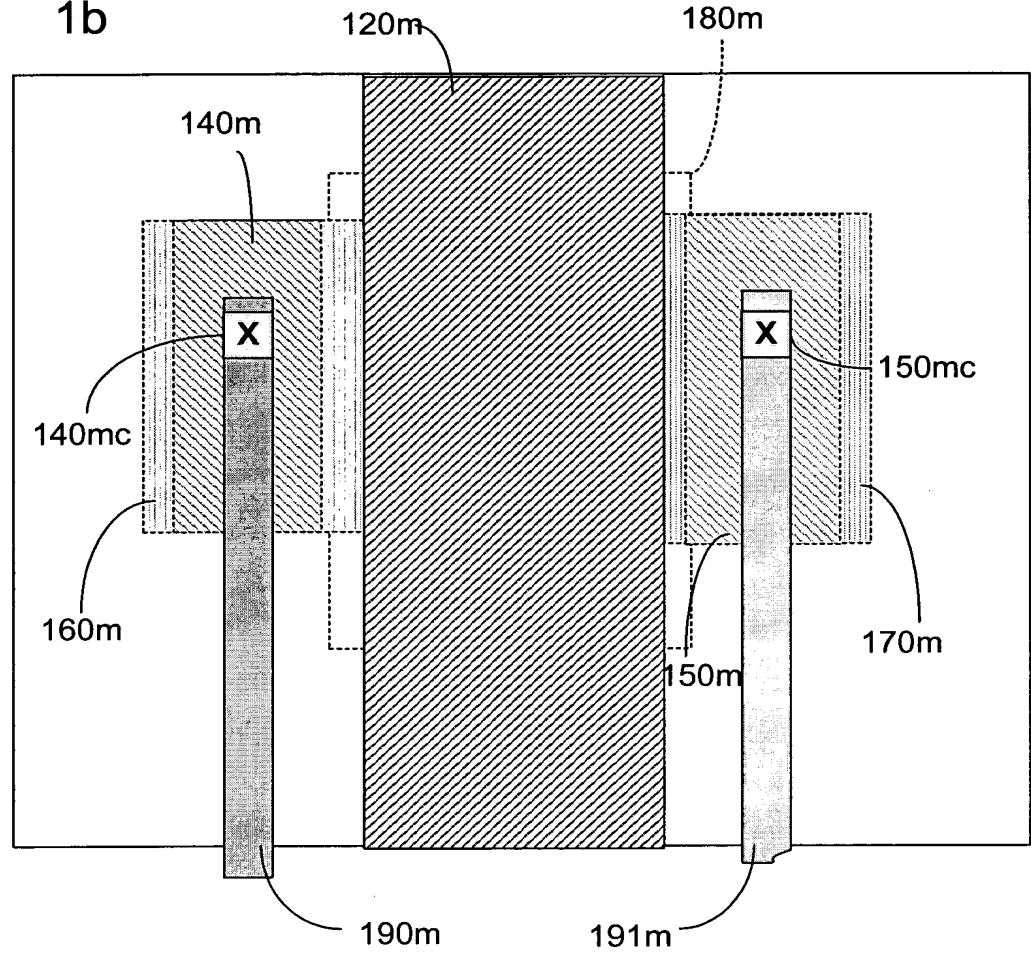


Figure 1b



0944830 DE844660

Title: HIGH VOLTAGE INTEGRATED CIRCUIT AMPLIFIER  
 Applicant: A. Lemkin  
 Appl. No.: Unknown  
 Filing Date: August 31, 2001  
 Express Mail No.: EL 901 895 821 US  
 Docket: AIMI-01841US0  
 Atty: Larry E. Vierra  
 Phone: (415) 369-9660

101841US01 083101 00000000

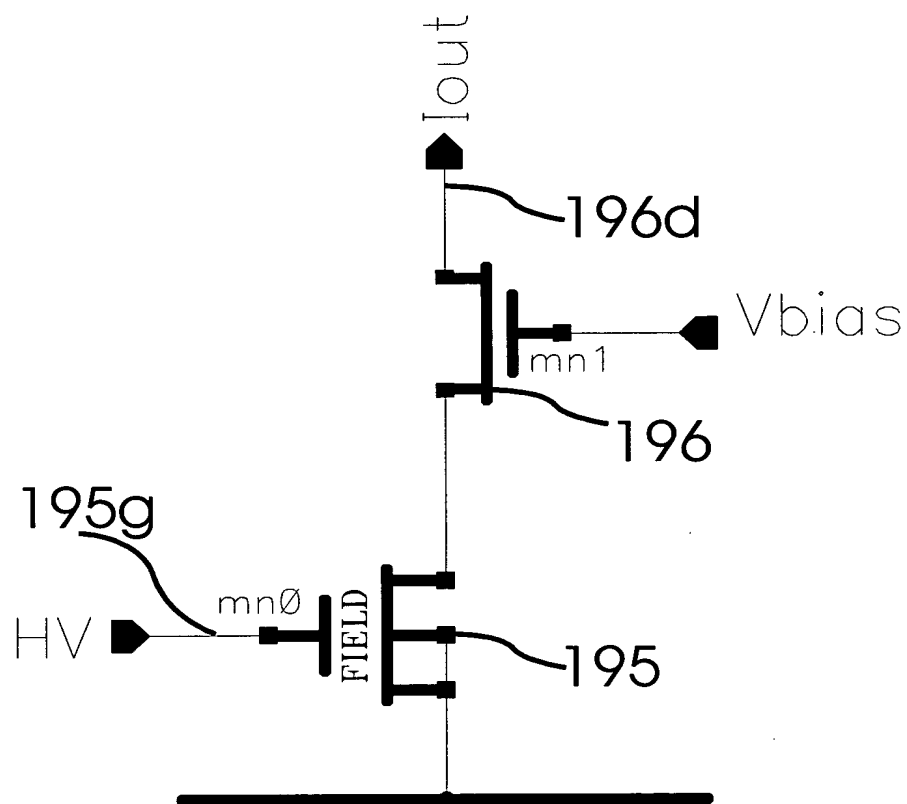


Figure 2a

TOP SECRET DESIGNS

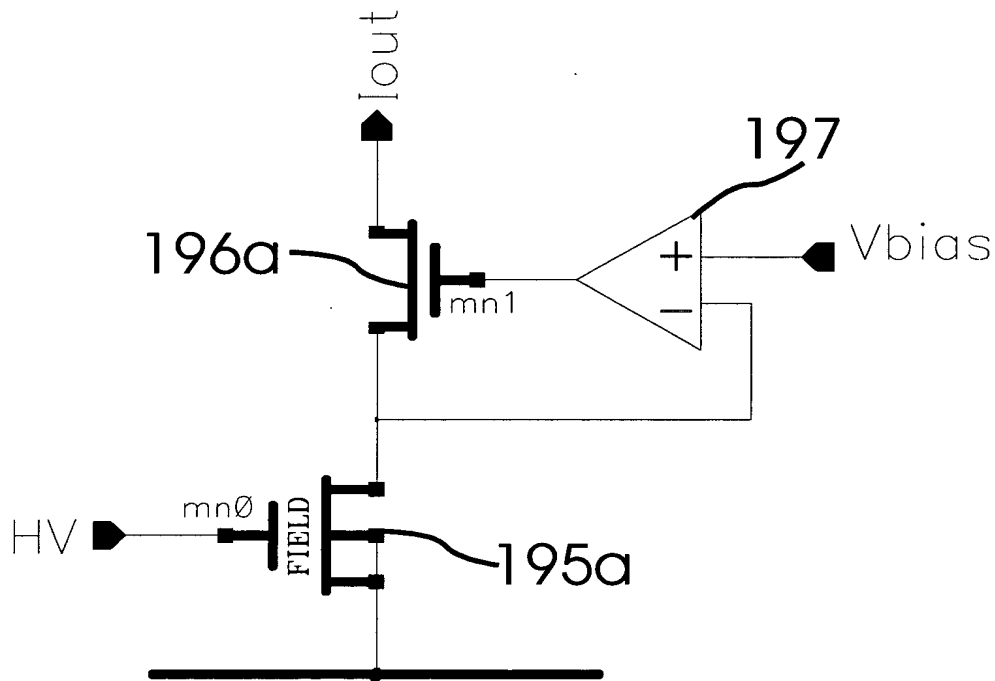
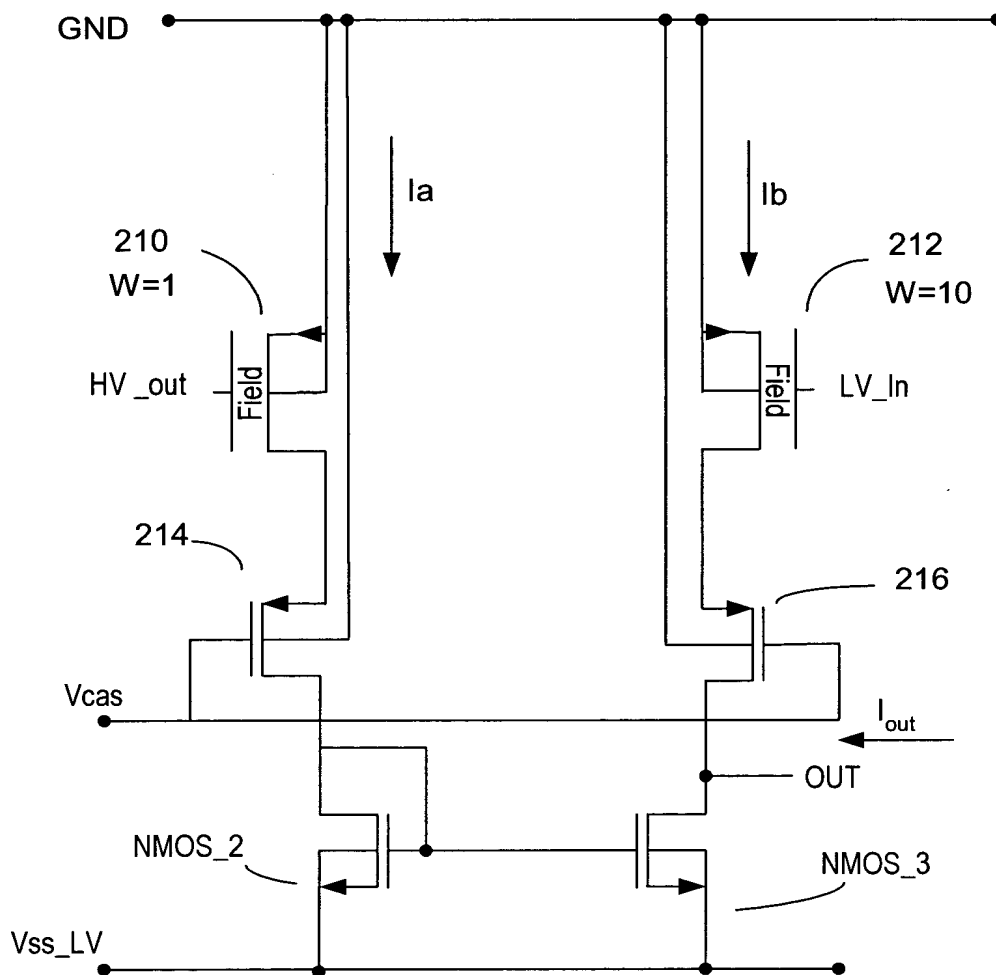


Figure 2b

FIGURE 3

200



09944830-0001.001

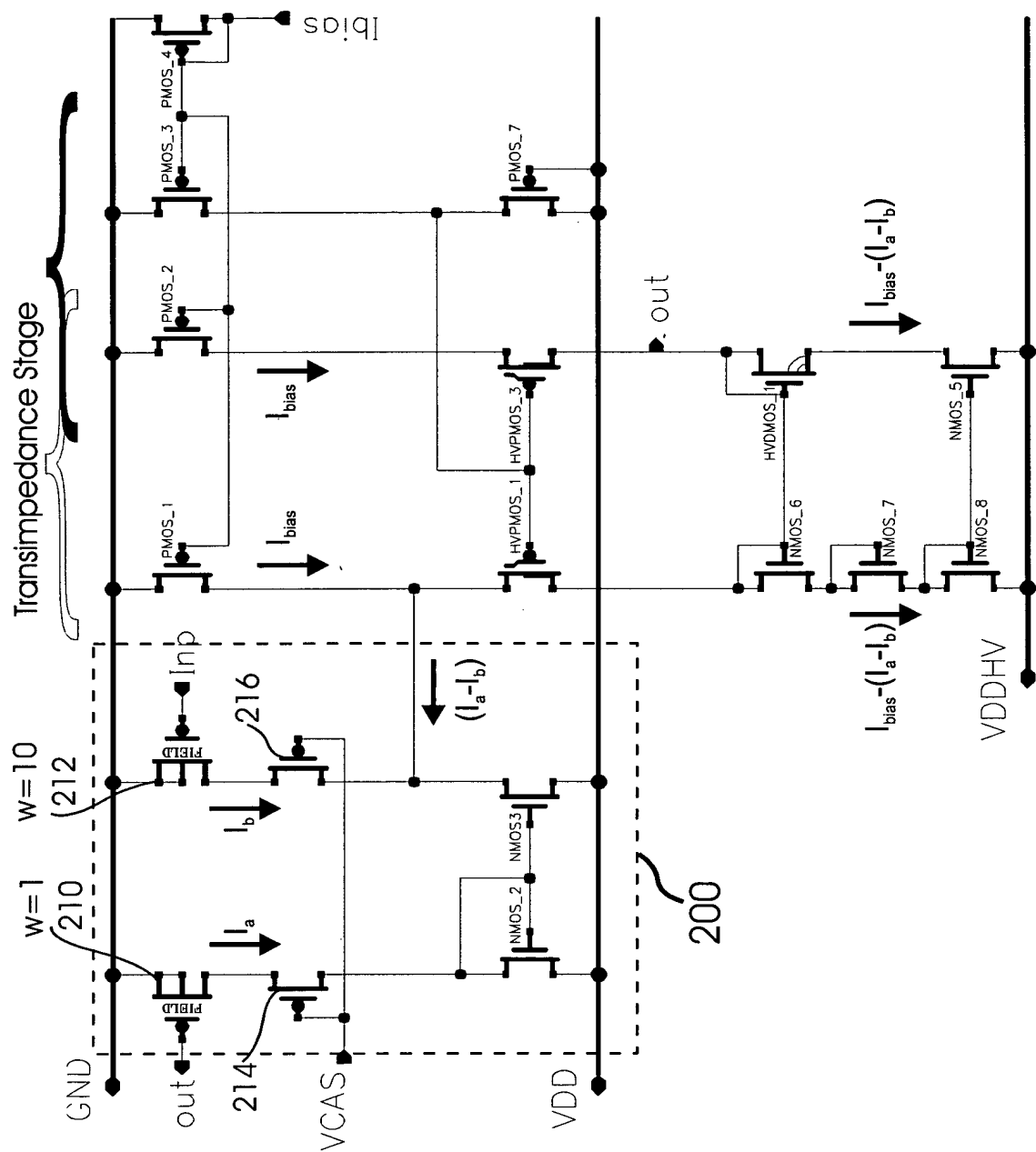
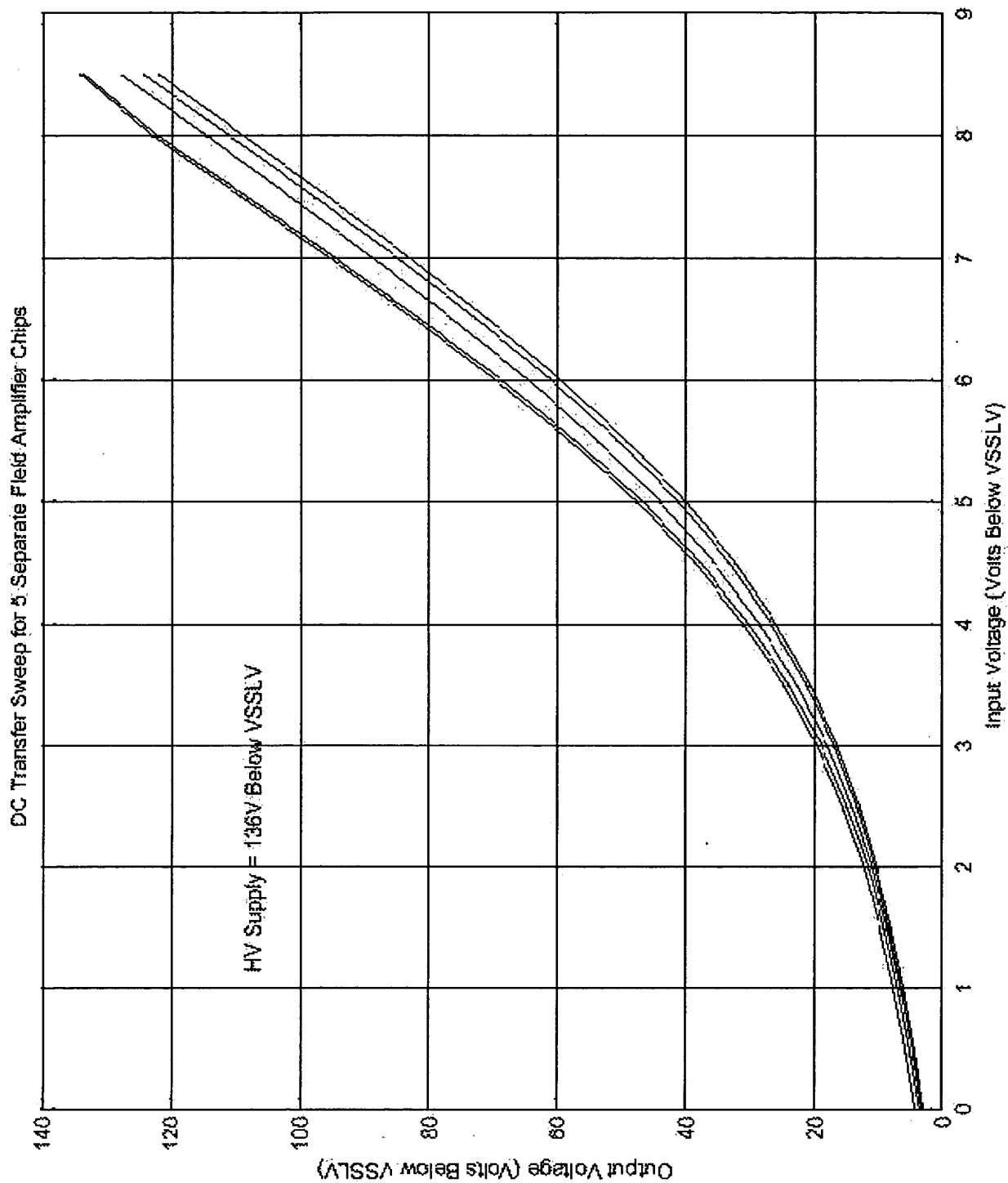


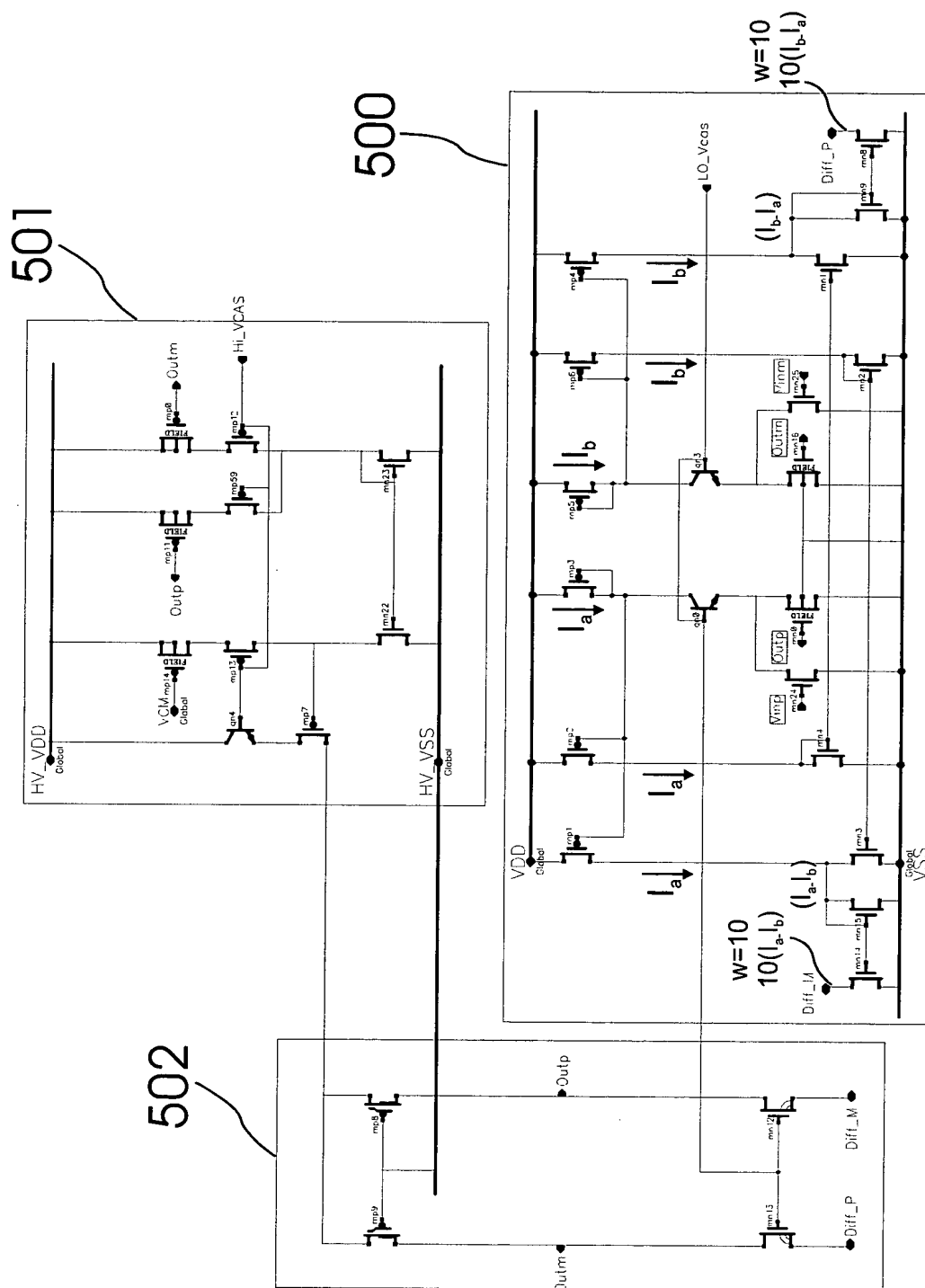
Figure 4a

T07E30" DEB44660

Figure 4b





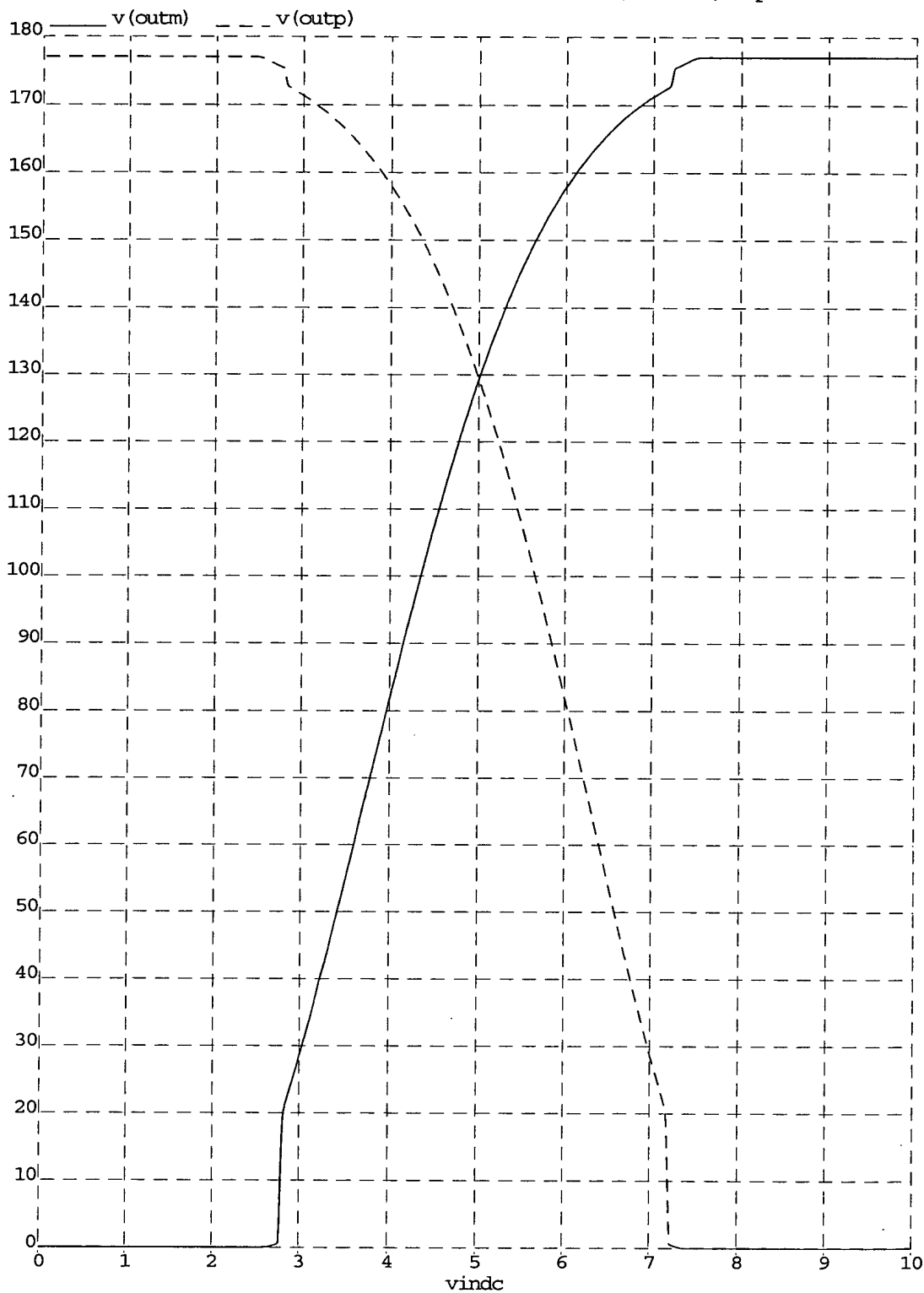
[illegible]

## Figure 6



Figure 7

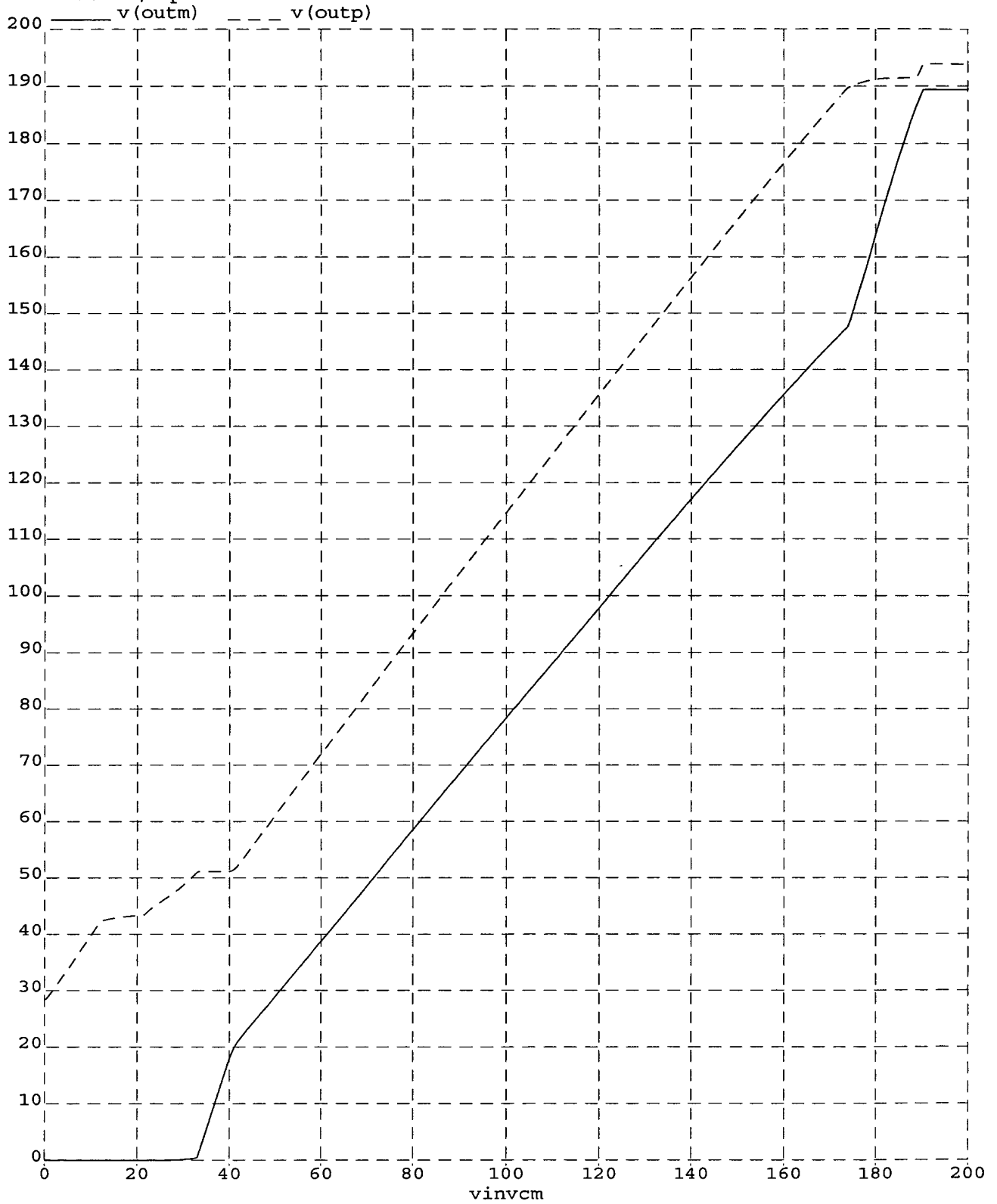
$V_{cm} = 130$ ,  $HVDD = 200V$ ,  $HVVSS = 190$ ,  $HVCAS = 195$ ,  $VDD = 10V$ ,  $VSS = 0V$ , 10p Load each side



TOP SECRET

Figure 8

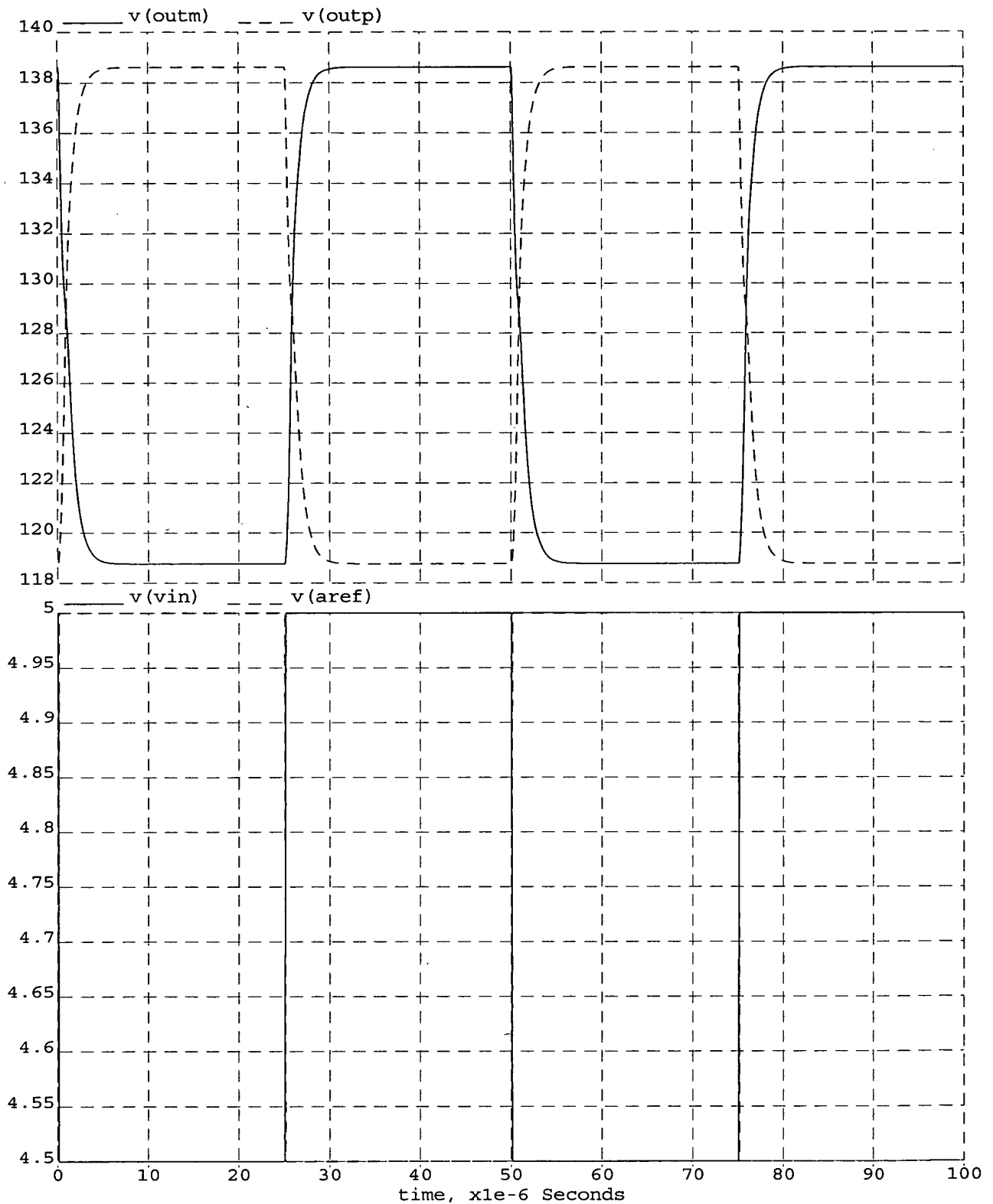
$V_{in}=4.5$ ,  $V_{AREF}=5.5$ ,  $V_{cm}$  Varies,  $HVDD = 200V$ ,  $HVVSS=190$ ,  $HVCAS=195$ ,  $VDD=10V$ ,  
 $VSS=0V$ , 10p Load each side



T01E30"0E844660

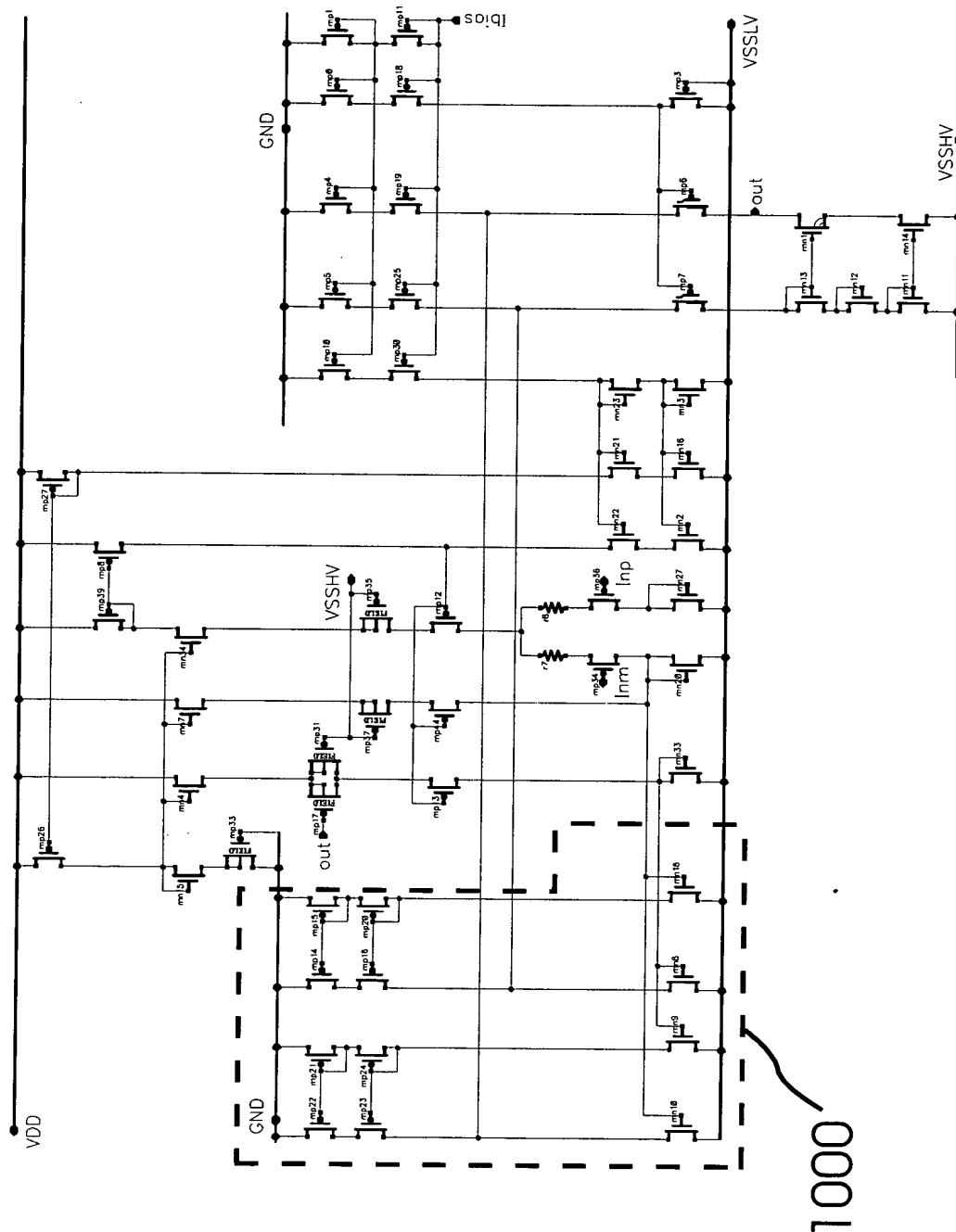
Figure 9

$V_{cm} = 130$ ,  $HVDD = 200V$ ,  $HVVSS = 190$ ,  $HVCAS = 195$ ,  $VDD = 10V$ ,  $VSS = 0V$ ,  
 10p Load each side



0944830 08101

Figure 1 consists of 12 bar charts, labeled (a) through (l), each showing the distribution of a different parameter for two seasons: 1997-1998 (white bars) and 1998-1999 (black bars). The parameters are: (a) Age, (b) Sex, (c) Education, (d) Occupation, (e) Income, (f) Health, (g) Religion, (h) Ethnicity, (i) Marital status, (j) Family size, (k) Number of children, and (l) Number of siblings. The distributions are generally similar between the two seasons, with some variations in the number of children and siblings.



## Figure 10